

## Filaggrin

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## Filament (organelle)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Organelle, filament*

## Filamentous bacteriophage

## Filamentous fungi

## Filamentous proteins

Valid heading during volumes 126-130 (1997-June 1999) only

See *Proteins, specific or class, filamentous*

## Filaments

See also related:

Composites  
Fibers  
Fibrous materials  
Nanowires (metallic)  
Wires

## Filamid Blue R

See *C.I. Solvent Blue 132* [110157-96-5]

## Filamid Bordeaux R

See *C.I. Solvent Red 214* [110157-97-6]

## Filamid Red B

See *C.I. Solvent Red 7* [50926-68-6]

## Filamid Red GR

See *C.I. Solvent Red 225* [172306-87-5]

## Filamid Yellow 4G

See *2-Naphthalenol, 1,1'-(6-(2-pyrenyl)-1,3,5-triazine-2,4-diyl)bis-* [20572-37-6]

## Filamid Yellow R

See *Chromate(1-), bis[2-[[4,5-dihydro-3-methyl-5-(oxo- $\kappa$ O)-1-phenyl-1H-pyrazol-4-yl]azo- $\kappa$ N]benzoato(2-)- $\kappa$ O]-, hydrogen* [5601-29-6]

## Filamin

See also related: *Actins*

## Filaminast

See *Ethanone, 1-[3-(cyclopentylthio)-4-methoxyphenyl]-, O-(aminocarbonyl)oxime, (1E)-* [141184-34-1]

## Filamins

See *Filamin*

## Filaria immitis

See *Dirofilaria immitis*

## Filaricides

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See *Anthelmintics, filaricides*

## Filarior

See *Phosphorothioic acid, esters, O-(4-bromo-2,5-dichlorophenyl) O,O-diethyl ester* [4824-78-6]

## Filbert

See *Hazel (Corylus)*

## Filbertone

See *2-Hepten-4-one, 5-methyl-, (2E,5S)-* [122440-59-9]

## Filcaron

See *Carbon fibers*

## Filiclin

See *Ethanaminium, N,N-diethyl-2-[(hydroxydiphenylacetyl)oxy]-N-methyl-, bromide* [3166-62-9]

## Filifish

See *Monacanthinae*

## Filinadol

See *4-Morpholinethanol,  $\beta$ -1,3-benzodioxol-5-yl- $\alpha$ -methyl-, (aR, $\beta$ S)-rel-* [78168-92-0]

## Fillester Bordeaux RA

See *C.I. Solvent Violet 45* [108820-73-1]

## Fillester Red GA

See *C.I. Solvent Red 135* [71902-17-5]

## Fillester Violet BA

See *C.I. Disperse Violet 57* [61968-60-3]

## Fillester Yellow 2648A

See *9,10-Anthracenedione, 1,1'-(6-phenyl-1,3,5-triazine-2,4-diyl)diimino/bis-* [4118-16-5]

## Fillester Yellow RN

See *9,10-Anthracenedione, 1,1'-(6-phenyl-1,3,5-triazine-2,4-diyl)diimino/bis-* [4118-16-5]

## Filex 110

See *Asphalt, oxidized*

## Filifline

See *2,4,10-Docosatrienamide, N-(2-methylpropyl)-, (2E,4E,10Z)-* [62726-18-5]

## Filgel

See *Bentonite*

## Filgrastim

See *Colony-stimulating factor (human clone 1034), N-L-methionyl-* [121181-53-1]

## Filicanone

See *A'-Neo-24,25,26,27-tetranorgammaceran-3-one, 5,9,13,17-tetramethyl-, (5 $\beta$ ,8 $\alpha$ ,9 $\beta$ ,10 $\alpha$ ,13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,18 $\beta$ )-* [1910-16-3]

## Filicene

See *A'-Neo-24,25,26,28-tetranorgammacer-3-ene, 5,9,13,17-tetramethyl-, (5 $\beta$ ,8 $\alpha$ ,9 $\beta$ ,10 $\alpha$ ,13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,18 $\beta$ )-* [2472-29-9]

## Filicenoic acid

See *A'-Neo-24,25,26,28-tetranorgammacer-3-en-23- $\alpha$ -ic acid, 5,9,13,17-tetramethyl-, (5 $\beta$ ,8 $\alpha$ ,9 $\beta$ ,10 $\alpha$ ,13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,18 $\beta$ )-* [145103-38-4]

## Filicenol A

See *A'-Neo-24,25,26,28-tetranorgammacer-3-en-6-ol, 5,9,13,17-tetramethyl-, (5 $\beta$ ,6 $\beta$ ,8 $\alpha$ ,9 $\beta$ ,10 $\alpha$ ,13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,18 $\beta$ )-* [145103-35-1]

## Filicenol B

See *A'-Neo-24,25,26,28-tetranorgammacer-3-ene-9-methanol, 5,13,17-trimethyl-, (5 $\beta$ ,8 $\alpha$ ,9 $\beta$ ,10 $\alpha$ ,13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,18 $\beta$ )-* [145103-37-3]

## Filicenone A

See *A'-Neo-24,25,26,28-tetranorgammacer-3-en-6-one, 5,9,13,17-tetramethyl-, (5 $\beta$ ,8 $\alpha$ ,9 $\beta$ ,10 $\alpha$ ,13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,18 $\beta$ )-* [145103-36-2]

## Filicin

See *2,5-Cyclohexadien-1-one, 2,2'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(methylene)]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-* [4482-83-1]

## Filicinic acid

See *2,5-Cyclohexadien-1-one, 3,5-dihydroxy-4,4-dimethyl-* [2065-00-1]

## Filicinin A

See  $\beta$ -D-Glucopyranoside, (3 $\beta$ ,5 $\beta$ ,25S)-spirostan-3-

yl O- $\beta$ -D-galactopyranosyl-(1-4)-O-( $\beta$ -D-xylopyranosyl-(1-6))-O- $\beta$ -D-glucopyranosyl-(1-4)- [173356-79-1]

## Filicinin B

See  $\beta$ -D-Glucopyranoside, (3 $\beta$ ,5 $\beta$ ,25S)-spirostan-3-yl O- $\beta$ -D-galactopyranosyl-(1-4)-O-( $\beta$ -D-glucopyranosyl-(1-2))-O-( $\beta$ -D-xylopyranosyl-(1-6))-O- $\beta$ -D-glucopyranosyl-(1-4)- [173356-80-4]

## Filicinoside B

See  $\beta$ -D-Glucopyranoside, (3 $\beta$ ,5 $\beta$ ,22 $\alpha$ ,25S)-22-hydroxyfurostan-3,26-diyl bis- [156857-60-2]

## Filicinoside C

See  $\beta$ -D-Glucopyranoside, (3 $\beta$ ,5 $\beta$ ,22R,25S)-26-( $\beta$ -D-glucopyranosyloxy)-22-methoxyfurostan-3-yl O- $\beta$ -D-galactopyranosyl-(1-4)-O-( $\beta$ -D-xylopyranosyl-(1-6))-O- $\beta$ -D-glucopyranosyl-(1-4)- [173356-81-5]

## Filicinoside D

See  $\beta$ -D-Glucopyranoside, (3 $\beta$ ,5 $\beta$ ,22R,25S)-26-( $\beta$ -D-glucopyranosyloxy)-22-hydroxyfurostan-3-yl O- $\beta$ -D-galactopyranosyl-(1-4)-O-( $\beta$ -D-xylopyranosyl-(1-6))-O- $\beta$ -D-glucopyranosyl-(1-4)- [173395-17-0]

## Filicophyta

See *Fern (Filicophyta)*

## Filifarin A

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,5 $\beta$ ,25S)-spirostan-3-yl 2-O- $\beta$ -D-xylopyranosyl- [63631-39-0]

## Filiferin B

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,5 $\beta$ ,25S)-spirostan-3-yl 2-O- $\beta$ -D-glucopyranosyl- [41059-79-4]

## Filifolide A

See 6-Oxabicyclo[3.2.1]oct-3-en-7-one, 2,4-trimethyl-, (1R,5S)- [50585-61-0]

## Filifolide B

See 6-Oxabicyclo[3.2.1]oct-3-en-7-one, 4,8,8-trimethyl-, (1R,5S)- [50585-62-1]

## Filifolin

See 4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-6-methoxy-, (2S)- [96681-58-2]

## Filifolinol

See *Spiro(benzofuran-2(3H),1'-cyclohexane)-5-carboxylic acid, 3'-hydroxy-2',6'-trimethyl-, methyl ester, (1'R,3'R,6'S)-rel-(-)-* [156281-29-7]

## Filifolone

See *Bicyclo[3.2.0]hept-3-en-6-one, 4,7,7-trimethyl-* [4613-37-0]

## Filiformin

See *2,5-Methano-1-benzoxepin, 7-bromo-2,3,4,5-tetrahydro-2,5,8,10-tetramethyl-, (2S,5R,10R)-* [62311-75-5]

## Filiforminol

See *2,5-Methano-1-benzoxepin-2(3H)-methanol, 7-bromo-4,5-dihydro-5,8,10-trimethyl-, (2R,5S,10S)-rel-(-)-* [62311-76-6]

## Filimide

See also *Polyimides*

## Filipendula hexapetala

See *Filipendula vulgaris*

## Filipendula kamtschatica

See *Filipendula kamtschatica*

## Filipendula palmata

See *Spiraea palmata*

## Filipendulol

See *Bicyclo[3.1.1]hept-2-en-6-ol, 2,7,7-trimethyl-* [74033-48-0]

## Filipin II

See *Oxacyclooctacos-17,19,21,23,25-pentaen-2-one, 4,6,8,10,12,14,16,27-octahydroxy-3-hexyl-17,28-dimethyl-, [3R-(3R\*,4S\*,6S\*,8S\*,10R\*,12R\*,14R\*,16S\*,17E,19E,21E,23E,25E,27S\*,28R\*)]-* [38620-77-8]

## Filipin III

See *Oxacyclooctacos-17,19,21,23,25-pentaen-2-one, 4,6,8,10,12,14,16,27-octahydroxy-3-[(1R)-1-hydroxyhexyl]-17,28-dimethyl-, (3R,4S,6S,8S,10R,12R,14R,16S,17E,19E,21E,23E,25E,27S\*,28R\*)]-* [480-49-9]

## Filipin IV

See *Oxacyclooctacos-17,19,21,23,25-pentaen-2-one, 4,6,8,10,12,14,16,27-octahydroxy-3-(1-hydroxyhexyl)-17,28-dimethyl-, [3R-(3R\*(S\*),4S\*,6S\*,8S\*,10R\*,12R\*,14R\*,16S\*,17E,19E,21E,23E,25E,27S\*,28R\*)]-* [38404-99-8]

## Filitor

See *Phosphoramidothioic acid, O,S-dimethyl ester* [10265-92-6]

## Filixie acid

See *2,5-Cyclohexadien-1-one, 2,2'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(methylene)]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-* [4482-83-1]

## Filixie acid ABA

See *2,5-Cyclohexadien-1-one, 2,2'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(methylene)]bis[6-acetyl-3,5-dihydroxy-4,4-dimethyl-* [38226-84-5]

## Filixie acid ABB

See *2,5-Cyclohexadien-1-one, 2-[[3-[(5-acetyl-2,4-dihydroxy-3,3-dimethyl-6-oxo-1,4-cyclohexadien-1-yl)methyl]-2,4,6-trihydroxy-5-(1-oxobutyl)phenyl]methyl]-3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-* [37318-24-4]

## Filixie acid ABP

See *2,5-Cyclohexadien-1-one, 2-[[3-[(5-acetyl-2,4-dihydroxy-3,3-dimethyl-6-oxo-1,4-cyclohexadien-1-yl)methyl]-2,4,6-trihydroxy-5-(1-oxobutyl)phenyl]methyl]-3,5-dihydroxy-4,4-dimethyl-6-(1-oxopropyl)-* [57765-54-5]

## Filixie acid BBB

See *2,5-Cyclohexadien-1-one, 2,2'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(methylene)]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-* [4482-83-1]

## Filixie acid PBB

See *2,5-Cyclohexadien-1-one, 2-[[3-[[2,4-dihydroxy-3,3-dimethyl-6-oxo-5-(1-oxobutyl)-1,4-cyclohexadien-1-yl]methyl]-2,4,6-trihydroxy-5-(1-oxobutyl)phenyl]methyl]-3,*

5-dihydroxy-4,4-dimethyl-6-(1-oxopropyl)-

[49582-09-4]

## Filixie acid PBP

See *2,5-Cyclohexadien-1-one, 2,2'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(methylene)]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-* [51005-85-7]

## Filix mas

See *Dryopteris filix-mas*

## Filkar

See *Carbon fibers*

## Fillerplast

See also *Acrylic polymers*

## Fillers

See also related:

Composites  
Coupling agents

## Filling materials

See *Fillers*

## Fillite 52/7

See *Silica* [7631-86-9], microspheres

## Fillite 100/7

See *Silicic acid, aluminum salt* [1335-30-4], microspheres

## Fillite 200/7

See *Silica* [7631-86-9], microspheres

## Fillite 50/120

See *Silicic acid, aluminum salt* [1335-30-4], microspheres

## Fillite P 2000

See *Silicic acid, aluminum salt* [1335-30-4]

## Fillite PG

See *Ashes (residues), fly*

## Fillite 52/7S

See *Silicic acid, aluminum salt* [1335-30-4], microspheres

## Film boiling

Valid heading during volumes 129-130 (July 1998-June 1999) only

## Film capacitors

See *Capacitors, film*

## Filmcol

See *2-Pentanone, 4-methyl-, mixt. with ethanol, methanol and 2-propanol* [64115-80-6]

## Film electrodes

See also related: *Films*

## Film evaporators

See also related: *Films*

## Film flow

Valid heading during volumes 126-130 (1997-June 1999) only

## See Flow, film

## Film-Grip 68-13D

See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethyl acetate and 2-ethylhexyl 2-propenoate* [26794-25-2]

## Film Kote 54

See *Amylopectin* [9037-22-3]

## FilmLink 400

See *Carbonic acid calcium salt (1:1)* [471-34-1]

## FilmLink 600

See *Carbonic acid calcium salt (1:1)* [471-34-1]

## FilmLink 2029

See *Carbonic acid calcium salt (1:1)* [471-34-1]

## Filmion BX

See *Poly(imino(1-oxo-1,6-hexanediyl))* [25038-54-4]

## Filmion CS

See *Poly(imino(1-oxo-1,6-hexanediyl))* [25038-54-4]

## Film polarizers

See *Polarizing films*